

FIG.1

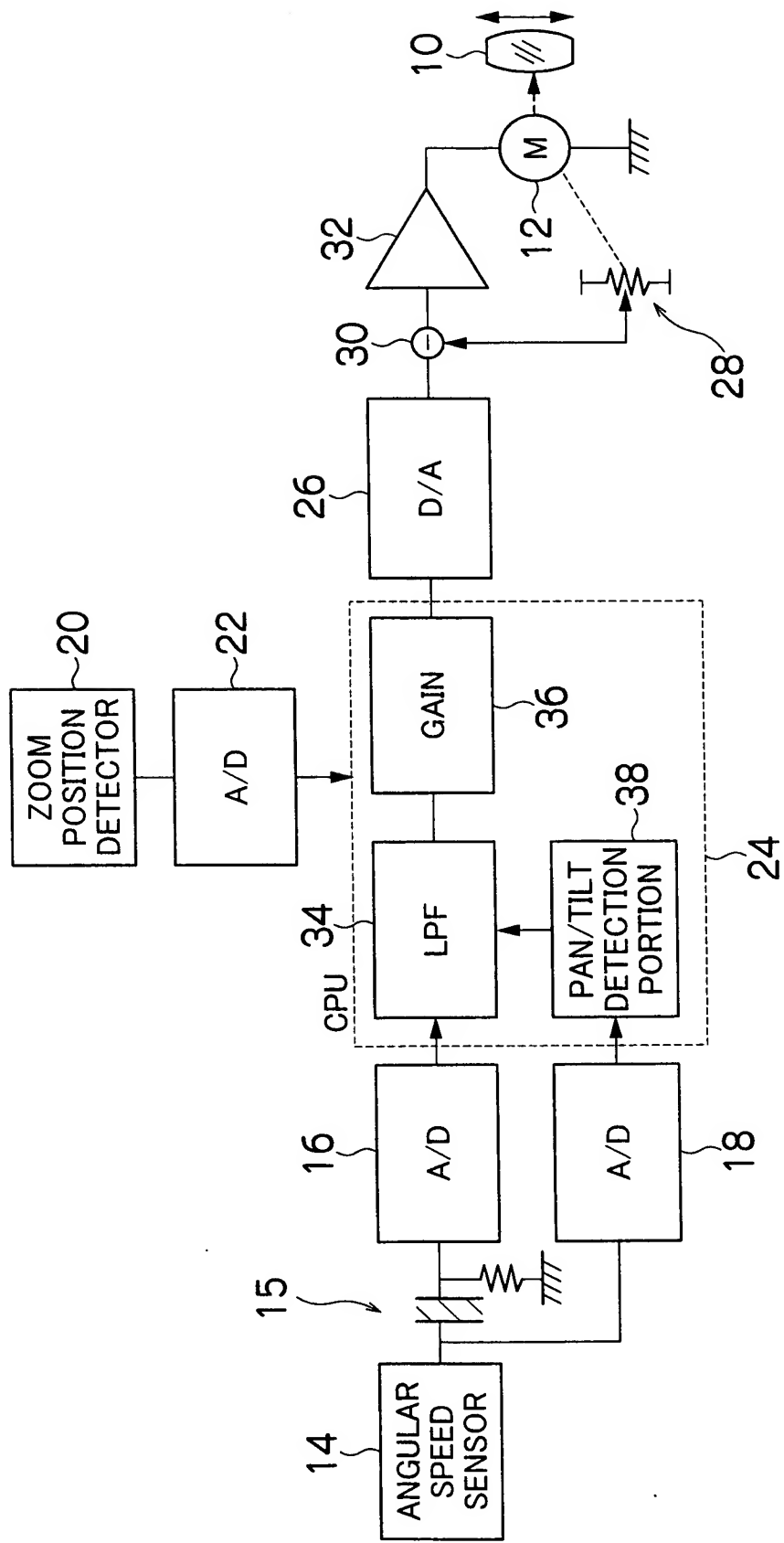


FIG.2

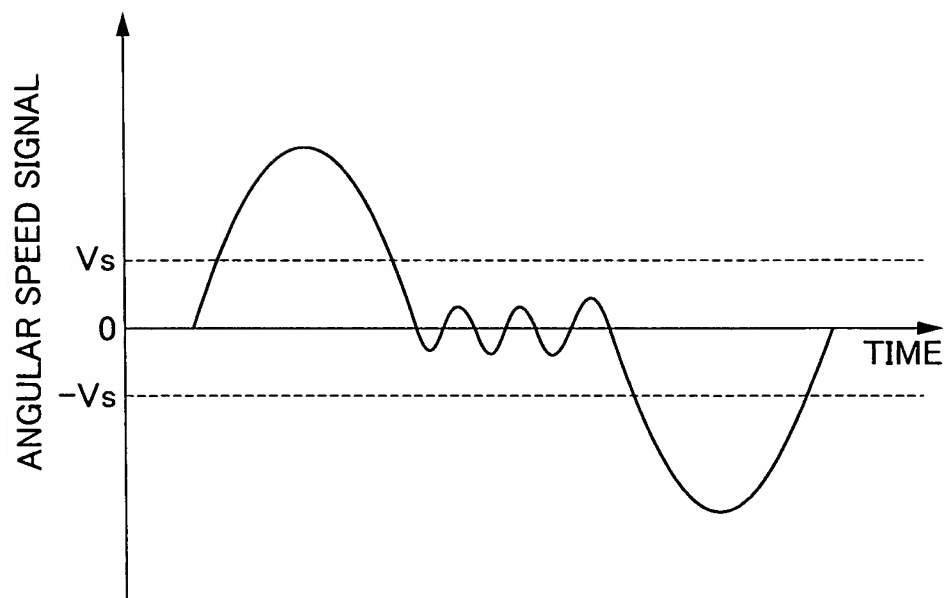


FIG.3

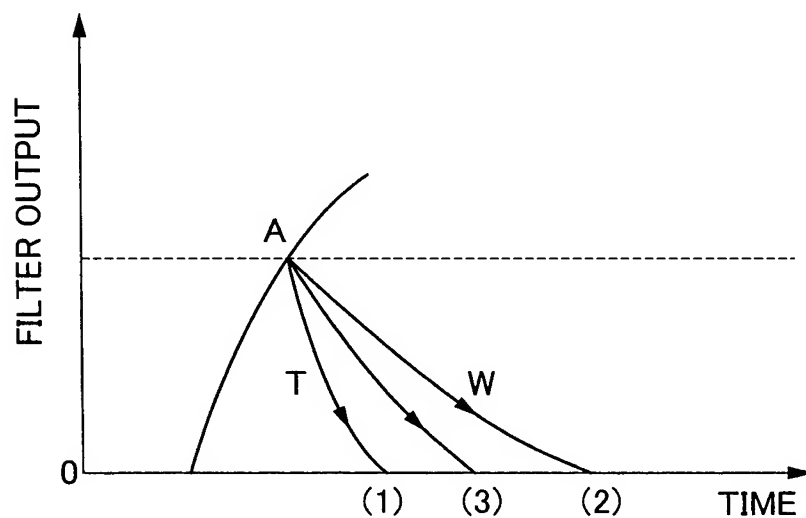


FIG.4

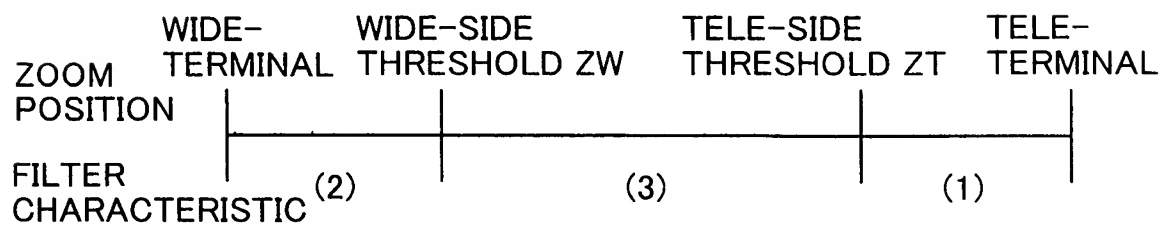


FIG.5

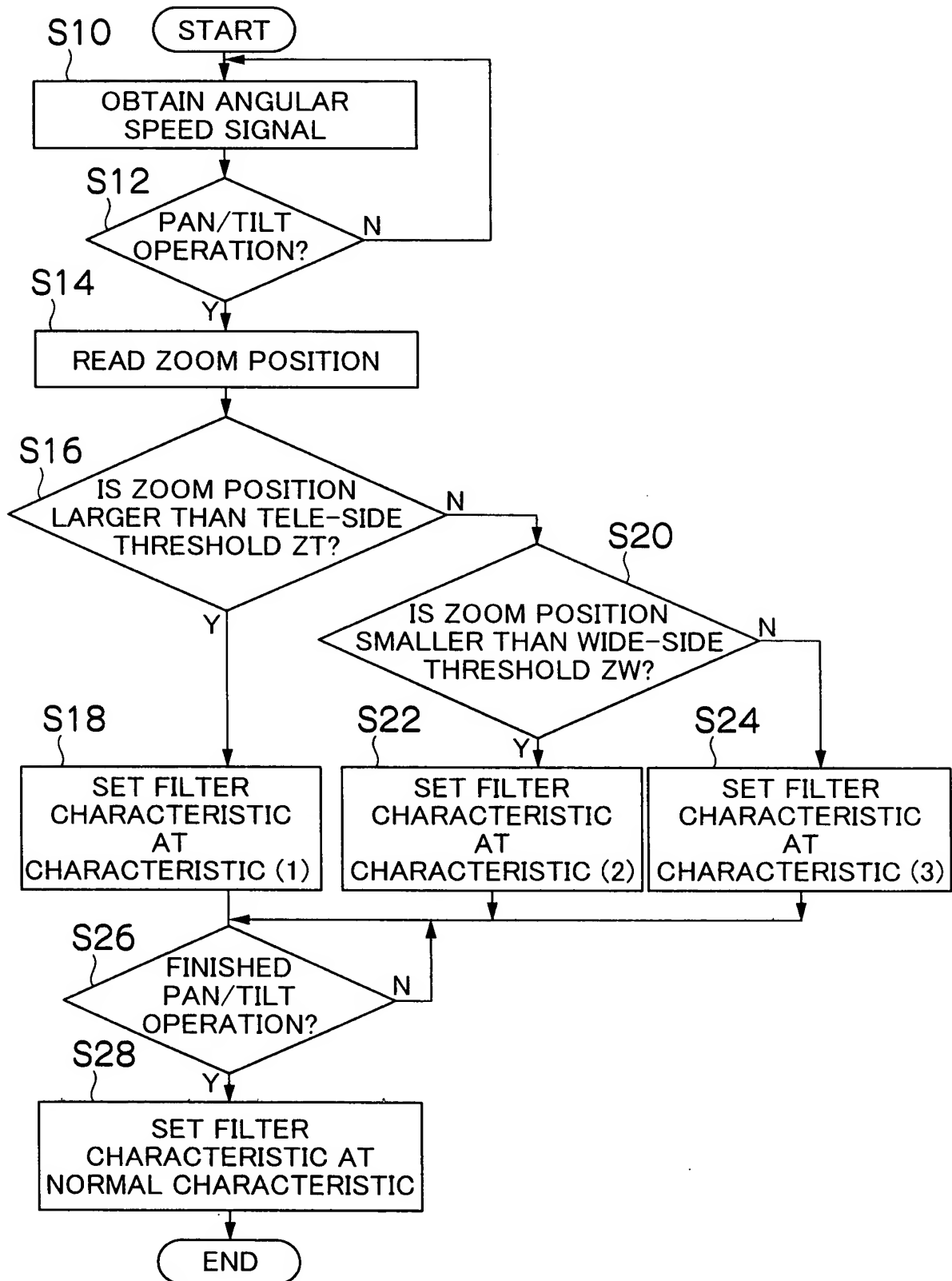


FIG.6

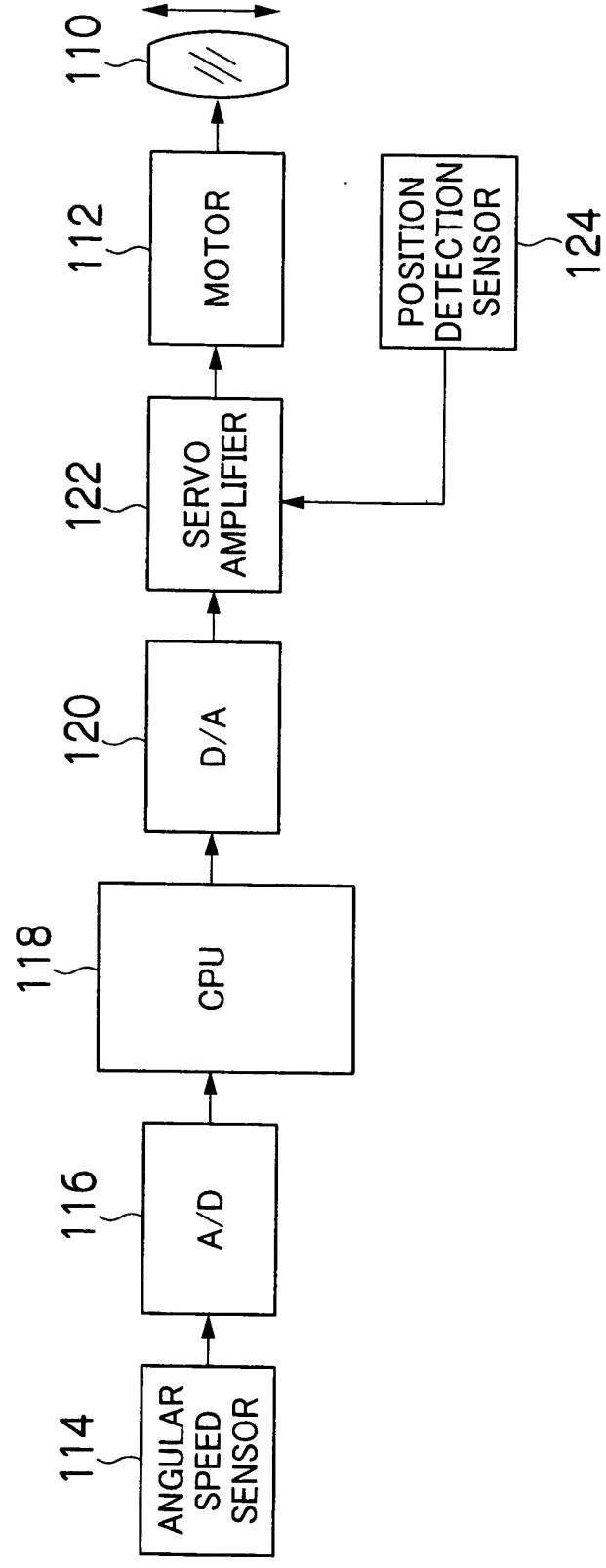


FIG. 7

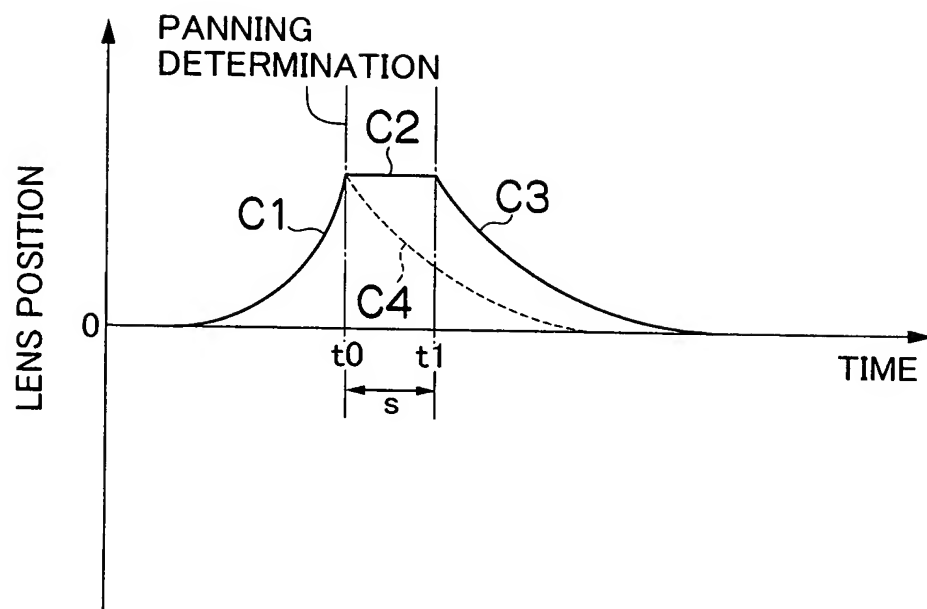
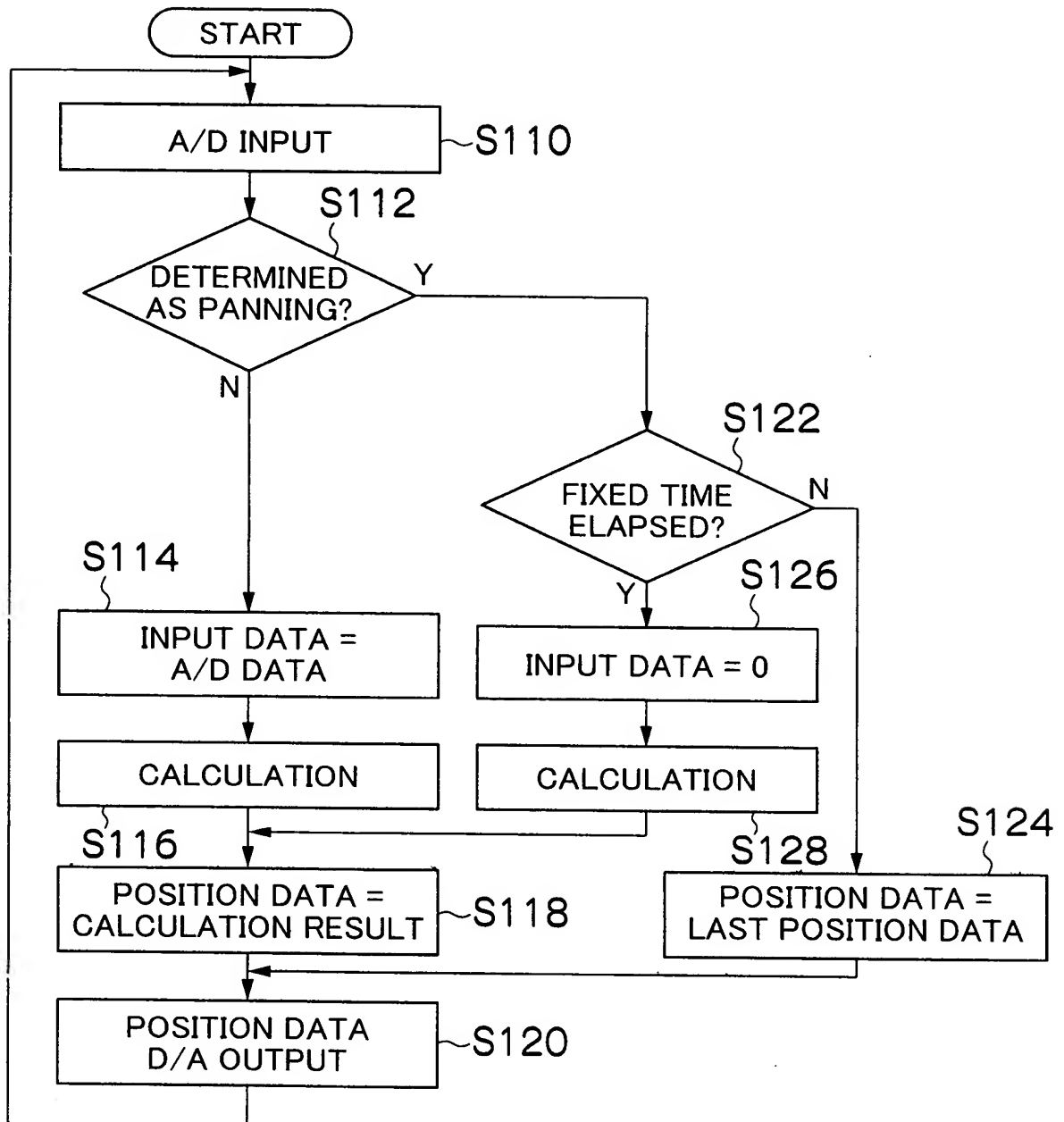


FIG.8



The graph illustrates the relationship between Lens Position and Time for three different curves. The vertical axis is labeled 'LENS POSITION' and the horizontal axis is labeled 'TIME'. The origin is marked '0'. A vertical line at time  $t_0$  is labeled 'PANNING DETERMINATION'. The curve  $C_1$  is a solid line starting at the origin and peaking at  $(t_0, p_0)$ . The curve  $C_2(p=f(t))$  is a solid line starting at  $(t_0, p_0)$  and returning to the time axis at  $t_1$ . The curve  $C_3$  is a dashed line starting at  $(t_0, p_0)$  and returning to the time axis at  $t_1$ . A horizontal double-headed arrow between  $t_0$  and  $t_1$  is labeled  $s$ .

FIG.10

